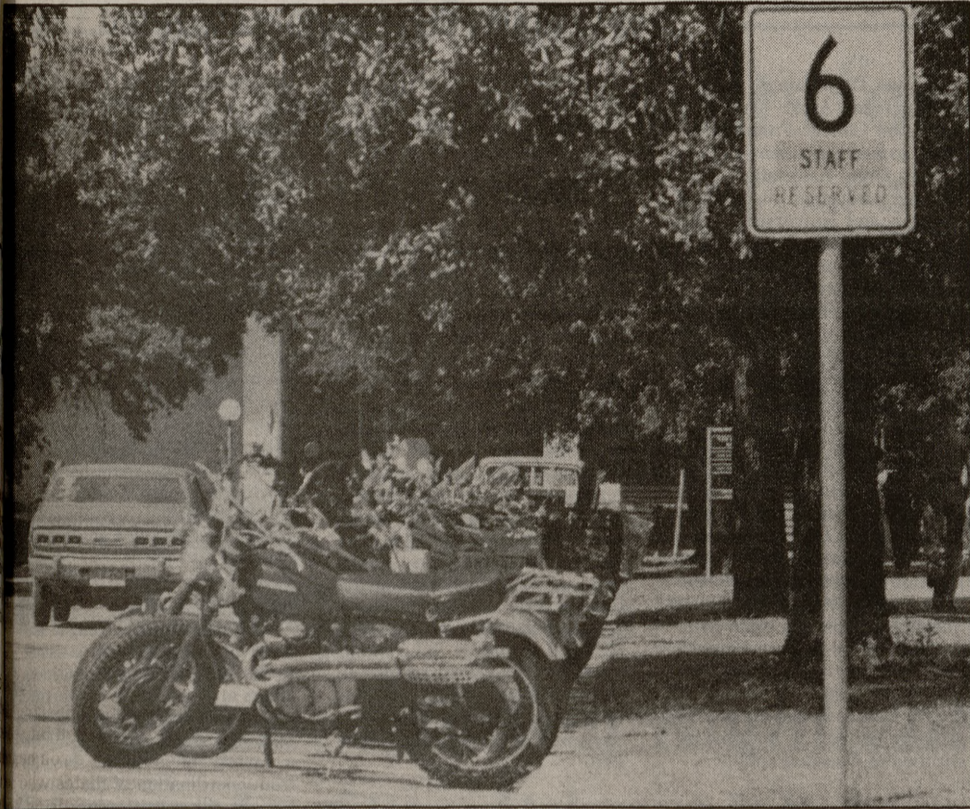


Local



Staff photo by Pat O'Malley

Eighty-eight motorcycles have new homes in front of the Plant Sciences Building on Nagle Street. The 11 cars that used to live there are now on their own.

More cycles, fewer cars

Parking spaces converted

By JENNIFER AFFLERBACH
Battalion Staff
Eleven cars have lost their parking spaces on the Texas A&M University campus and 88 motorcycles have found them.
The 11 parallel parking spaces next to the Plant Sciences Building on Nagle Street were converted into 88 motorcycle spaces in August.
Col. Thomas Parsons, director of security and traffic, said the switch was made to use the space more efficiently and not as an indication of a shortage of motorcycle parking on campus.
The area is inconvenient for parking automobiles because the street dead ends, making it difficult to get out, Parsons said.
"If we can get 88 motorcycles for 11 cars, it's a pretty good trade off," Parsons said.
Motorcycles may be parked only in spaces designated for motorcycles. They may not be parked in

spaces marked for automobiles or in bicycle racks, according to Texas A&M motor vehicle regulations.
Parsons said motorcycle riders often pass up their parking spaces to park in the mall areas closer to their classrooms.
Last year, complaints were received from professors in Bolton Hall and Harrington Education Center about the motorcycles parked outside those buildings, Parsons said. The noise from motorcycles starting up was disturbing their classes, he said.
Motorcycle parking is assigned to prevent any waste of space in parking lots, Parsons said.
In the new parking lot at Kyle Field, for example, two parking spaces that are blocked by a tree are being converted to accommodate about 10 motorcycles.
"You couldn't park there unless you drove over the tree or chopped it down," he said.
Or, of course, unless you ride a motorcycle.

Clark, Kemp come to campus

By BECKY SWANSON
Battalion Staff
The Libertarian Party presidential candidate and the co-author of the Reagan-endorsed Kemp-Roth tax bill will speak Thursday in separate presentations sponsored by the MSC Political Forum Committee.
Congressman Jack Kemp, R-NY, will be stumping for Republican candidate Ronald Reagan at 12:30 p.m. in Rudder Theater.
Ed Clark, Libertarian Party presidential candidate, will speak on the topic "Big Government in Crisis" at 7:30 p.m. in the Rudder Theater.
Both programs are free.
Kemp co-authored the bill defended by Reagan in Tuesday night's presidential debate which includes a 30 percent tax cut over a three-year period.
Kemp was under consideration for Reagan's vice-presidential running mate during the Republican National Convention.
Clark, a Los Angeles resident who has been with the Libertarian Party since its conception in 1972, received 5 1/2 percent of the vote in the 1978 California gubernatorial race.
According to a Clark press release, the Libertarian Party espouses the belief "that people should be free to run their lives as they choose, and to accept responsibility for their own actions, so long as their actions are peaceful, honest and voluntary."
Efforts to arrange a debate between Clark and Independent candidate John Anderson at Texas A&M University fell through, Wayne Bailey, Political Forum publicity chairman, said.
A spokesman for Anderson said Monday that Anderson would accept an invitation to participate in a debate which included President Carter, but he had no plans to debate Clark individually.

What Happens When

GUSTOM SOUNDS

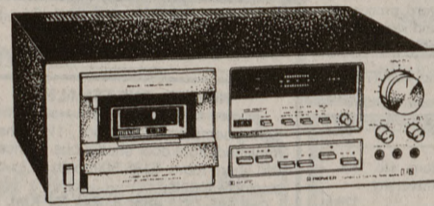
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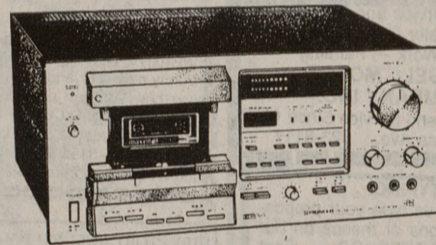


PIONEER CT-F850

2-MOTOR 3-HEAD METAL TAPE CAPABLE STEREO CASSETTE DECK WITH DOLBY
Motors: Electronically-controlled DC servo motor for capstan drive, DC high torque motor for fast forward and rewind
Wow & Flutter: 0.04% (WRMS) S/N Ratio: 69dB (Dolby on) Frequency Response: 20-19,000Hz (metal tape) 20-18,000Hz (chrome tape) Dimensions: 16 1/4" (W) x 7 3/8" (H) x 14 1/2" (D) Weight: 20 lb. 5 oz.
*Dolby is a trademark of Dolby Labs., Inc.

Reg. 495.00

SALE 349⁹⁵

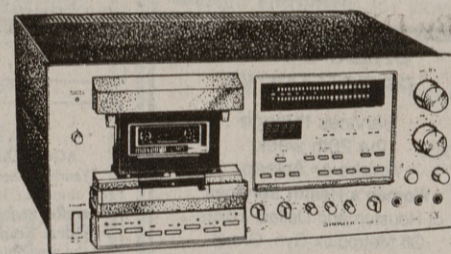


PIONEER CT-F950

2-MOTOR 3-HEAD METAL TAPE CAPABLE STEREO CASSETTE DECK WITH DOLBY
Motors: Electronically-controlled DC servo motor for capstan drive, DC high torque motor for fast forward and rewind
Wow & Flutter: 0.04% (WRMS) S/N Ratio: 69dB (Dolby on) Frequency Response: 20-19,000Hz (metal tape) 20-19,000Hz (chrome tape) Dimensions: 16 1/4" (W) x 7 3/8" (H) x 14 1/2" (D) Weight: 22 lb. 4 oz.

Reg. 595.00

SALE 399⁹⁵



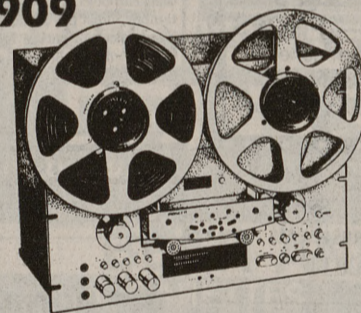
PIONEER CT-F1250

2-MOTOR 3-HEAD METAL TAPE CAPABLE STEREO CASSETTE DECK WITH DOLBY/LED-AIDED EQLB™ TUNING SYSTEM
Motors: Quartz-PLL direct drive motor for capstan drive, DC high torque motor for fast forward and rewind
Wow & Flutter: 0.03% (WRMS) S/N Ratio: 69dB (Dolby on) Frequency Response: 20-20,000Hz (metal tape) 20-19,000Hz (chrome tape) Dimensions: 16 1/4" (W) x 7 3/8" (H) x 14 1/2" (D) Weight: 24 lb.

Reg. 695.00

SALE 499⁹⁵

RT-909

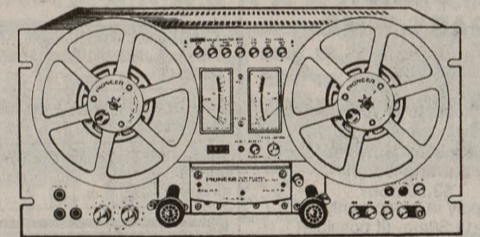


3-MOTOR 4-HEAD AUTO-REVERSE PLAYBACK STEREO TAPE DECK
Motors: FG Servo DC motor x 1 (dual capstan drive), 6-pole inner-rotor special induction motor x 2 (reel drive) Tape Speeds: 7 1/2 ips, 3 3/4 ips ± 0.6% Wow & Flutter: 0.04% (WRMS, at 7 1/2 ips) S/N Ratio: 60 dB (7 1/2 ips) Frequency Response: 20-30,000Hz (7 1/2 ips) Dimensions: 18 1/4" (W) x 13 3/8" (H) x 12 1/2" (D) Weight: 47 lb. 6 oz.

Reg. 895.00

SALE 649⁹⁵

RT-707



3-MOTOR 4-HEAD AUTO-REVERSE PLAYBACK STEREO TAPE DECK
Motors: FG servo AC direct drive motor x 1 (capstan drive), 6-pole inner-rotor special induction motor x 2 (reel drive) Tape Speeds: 7 1/2 ips, 3 3/4 ips ± 0.5% Wow & Flutter: 0.05% (WRMS, at 7 1/2 ips) S/N Ratio: 58dB (7 1/2 ips) Frequency Response: 20-28,000Hz (7 1/2 ips) Dimensions: 18 1/4" (W) x 9 1/2" (H) x 14 1/2" (D) Weight: 44 lb. 1 oz.

Reg. 695.00

SALE 499⁹⁵

SX-680



AM/FM STEREO RECEIVER
Continuous power output of 30 watts* per channel min. at 8 ohms or 37 watts* per channel at 6 ohms from 20 hertz to 20,000 hertz with no more than 0.1% total harmonic distortion. FM Usable Sensitivity: Mono: 10.8dBf (1.9µV) FM S/N Ratio (at 65dB): 80dB (mono), 70 dB (stereo) Dimensions: 17 1/4" (W) x 5 1/4" (H) x 12 3/8" (D) Weight: 9 lb. 10 oz.
*Walnut grained vinyl top and side panels are used in the construction of this cabinet.

Reg. 300.00

SALE 179⁹⁵

Last offered at this price. Only a few left!

PIONEER

PL-300X



QUARTZ PLL, AUTO-RETURN DIRECT DRIVE TURNTABLE
Motor: Quartz-PLL Stable Hanging Rotor™ hall-motor Speeds: 33 1/3 and 45 rpm Wow & Flutter: 0.025% (WRMS) Signal-to-Noise Ratio: 75dB (DIN B) Tone Arm: Static-balanced S-shaped pipe arm Usable Cartridge Weight: 4g (min.) to 9g (max.) Dimensions: 16 1/4" (W) x 3 3/4" (H) x 14 1/2" (D) Weight: 14 lb. 5 oz.

SALE 129⁹⁵

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